Page 7, line 17, after the sentence ending "top of the list.", insert a new sentence —Wical only allows a single selection, therefore avoids this problem (though at the cost of losing the many benefits of multiple selections).—

Page 8, after line 3, insert a new paragraph —Cochran et al (U.S. Pat. No. 4,879,648) describe a different approach to helping a user manage a long list of terms (data units): "the user is prompted to input one or more input characters" and then is presented with a segment of the list "displaying only terms matching one or more of the input characters." While this technique provides a faster way to locate known terms, it does not provide the user with a clear and complete view of the available terms, nor does it help them discover related terms.—

Page 12, line 14, change "Figure 1" to —Figure 3—

Page 12, after line 17, insert a new paragraph —It will be readily apparent to those skilled in the art that, just as the controls 12A-E and labels 14A-E, the subgroups could have subgroup controls in addition to subgroup labels 16A-B. Where a control such as 12A-E only requires two states, selected and unselected, it will be apparent that a subgroup control may have three states: all categories in the subgroup selected, no categories in the subgroup selected, and some but not all categories in the subgroup selected. It will be further apparent that just as System 10 has multiple subgroups, each subgroup could contain multiple sub-subgroups.—

Claims: Cancel all claims of record and substitute new claims 25-33 as follows.

25. A system for viewing and selecting multiple options for a single data element, the system comprising:

a plurality of option controls, each of which has two visually distinct states: selected and not selected;

a plurality of option labels;